

DAFTAR PUSTAKA

- Ahmad Mubin, H. M. K. (2019) *Analysis Of Fish Processing Productivity Using Objective Matrix (OMAX) and Traffic Light System (TLS) Methods*. Malang.
- Alexsson, P. and Frankel, J. (2014) 'Performance measurement system for warehouse activities based on the SCOR ® model'.
- Amjed, T. W. and Harrison, N. J. (2013) 'A Model for Sustainable Warehousing', in *Proceedings of the International Decision Science Institute and Asia Pacific DSI Conference*, pp. 1–28.
- Axelsson, P. and Frankel, J. (2014) 'Performance measurement system for warehousing activities based on the SCOR model', p. 155.
- Bartolini, M., Bottani, E. and Grosse, E. H. (2019) 'Green warehousing: Systematic literature review and bibliometric analysis', *Journal of Cleaner Production*. Elsevier Ltd, 226, pp. 242–258. doi: 10.1016/j.jclepro.2019.04.055.
- Batarliene, N. and Jarasuniene, A. (2017) '3PL Service Improvement Oppoturnities in Transport Companies', *Procedia Engineering*, 187, pp. 67–76.
- Bowersox, D. J. C., J, D. and Cooper, M. B. (2002) *Supply Chain Logistics Management*. USA: Th McGraw-Hill Compenies Inc.
- Chan, H. K. and Wang, X. (2013) *Fuzzy Hierarchical Model for Risk Assessment, Fuzzy Hierarchical Model for Risk Assessment*. London: Springer. doi: 10.1007/978-1-4471-5043-5.
- Chase, R. B. and Jacobs, F. R. (2011a) *Operations and Supply Chain Management*. New York: Th McGraw-Hill Compenies Inc.
- Chase, R. B. and Jacobs, F. R. (2011b) *Operations and Supply Chain Management*. New York: Th McGraw-Hill Compenies Inc.
- Chopra, S. (2016) *Supply Chain Management*. Sixth Edit. Edited by D. Tylman and L. S. Albelli. United States of America: Pearson.
- Colicchia, C., Marchet, G. and Melacini, M. (2013) 'Building Environmental Sustainability: Empirical Evidence from Logistics Service Providers', *Production, Clean*, 59, pp. 197–209.
- Council, A. S. C. (2012) *Supply Chain Operations Reference Model*. 11th edn, *Logistics Information Management*. 11th edn. doi: 10.1108/09576059710815716.
- Daheng, Y. (2010) 'Optimizing Design Scheme of Energy Saving in Warehouse Building Supply CHains in the UK Construction Industry', in *In: International Coference on Logistics Systems and Intelligent Management*, pp. 1090–1092.
- David, P. (2007) *Key Performance Indicators: Developing, Implementing and Using Winning KPI's*,. New Jersey: John Wiley & Sons Inc.

- Dukic, G., Cesnik, V. and Opetuk, T. (2010) 'Order-picking methods and technologies for greener warehousing', 52(1), pp. 23–31.
- Duvenage, M. (2008) 'Design of a warehouse SCOR model to align supply chain activities', (October).
- Fichtinger, J. *et al.* (2015) 'Assesing the Environmental Impact of Integrates Inventory and Warehouse Management', *Int. J. Prod. Econ*, 170, pp. 717–729.
- Frazelle, E. H. (2015) *World-Class Warehousing and Material Handling*. Second Edi. New York: Congress Cataloging-in-Publication Data Names:
- Green, K. W., Zelbst, P. J. and Bhadauria, V. (2012) 'Green supply chain management practices: Impact on performance', *Supply Chain Management: An International Journal*, 17(3), pp. 290–305. Available at: https://www.researchgate.net/publication/235278864_Green_supply_chain_management_practices_Impact_on_performance.
- Gunawan, A. S., Maharani, H. and Oktavianus, Y. B. (2018) 'Perancangan dan Implementasi Dashboard System pada Bagian Pergudangan Perusahaan Distributor Farmasi (Studi Kasus : PT Y)', 13(2), pp. 111–118.
- Hill, J. (2007) *Warehouse Performance Measurement*. Chicago: Esync.
- Huang, J. and Gurney, K. R. (2016) 'The Variation of Climate Change Impact on Building Energy Consumption to Building Type and Spatiotemporal Scale', *Energy*, 111, pp. 137–153.
- Indrasiri, R. and WLRathnayake (2015) 'Analysis of Green Warehouse Practices in Sri Lanka', (November), pp. 197–203.
- Indrawati, S., Miranda, S. and Pratama, A. B. (2018) 'Model of Warehouse Performance Measurement Based on Sustainable Warehouse Design', *2018 4th International Conference on Science and Technology (ICST)*. IEEE, 1, pp. 1–5.
- Jaaskelainen, A. (2011) 'Identifying a Suitable Approach for Measuring and Managing Public', *Electric Journal of Knowledge Management*, 7 No.4, pp. 447–458.
- JMOL (2018) *Sektor Logistik Indonesia Tumbuh Pesat, E-Commerce Menjadi 'Backbone' Baru*, *Jurnal Maritim*. Available at: <https://jurnalmaritim.com/sektor-logistik-indonesia-tumbuh-pesat-e-commerce-menjadi-backbone-baru/>.
- Jones, R. (2008) *Warehouse KPIs, Electrical Wholesaling; INFORM Trade & Industry*. Available at: <https://www.ewweb.com/news/article/20918397/warehouse-kpis> (Accessed: 30 May 2020).
- Kadarsyah, Suryadi and Ramadhani (1998) *Sistem Pendukung Keputusan: Suatu Wacana Struktural Idealisasi dan Implementasi Konsep Pengambilan Keputusan*. Bandung: PT. Remaja Rosdakarya.

- Kaplan, R. and Norton, D. (2000) *Balanced Scorecard*. Jakarta: Erlangga.
- Kusrini, E., Ahmad, A. and Murniati, W. (2019) 'Design Key Performance Indicator for Sustainable Warehouse : A Case Study in a Leather Manufacturer Design Key Performance Indicator for Sustainable Warehouse : A Case Study in a Leather Manufacturer', *Materials Science and Engineering*, pp. 1–9. doi: 10.1088/1757-899X/598/1/012042.
- Kusrini, E., Novendri, F. and Helia, V. N. (2018) 'Determining key performance indicators for warehouse performance measurement - A case study in construction materials warehouse', *MATEC Web of Conferences*, 154, pp. 6–9. doi: 10.1051/mateconf/201815401058.
- Li, F. *et al.* (2013) 'A 3PL Supplier Selection Model Based on Fuzzy Sets', *Computers & Operation Research* 3, pp. 1879–1884.
- Li, X. (2017) 'Development of China's Green Logistics', pp. 213–229. doi: 10.1007/978-981-10-4178-5_10.
- McKinnon, A. *et al.* (2011) *Green Logistics: Improving the Environmental Sustainability of Logistics*, *Transport Reviews*. London: Kogan Page Limited. doi: 10.1080/01441647.2010.537101.
- Menteri Energi dan Sumber Daya Mineral (2012) 'Peraturan Menteri ESDM No.13 Tahun 2012'. Indonesia: Pemerintahan Indonesia, p. 14.
- Moehariono (2012) *Pengukuran Kinerja Berbasis Kompetensi*. Jakarta: PT. RajaGrafindo Persada.
- Parji (2018) 'Model Peningkatan Kinerja Warehouse 5, Services And Warehousing (S&W)-Procurement Pt. Pertamina (Persero) Refinery Unit V Balikpapan', *Warehouse Performance*. PT. Total Bangunan Persada Tbk (2020) *KONSTRUKSI HIJAU - Green Building Council Indonesia*, *Total Bangunan Persada*. Available at: <http://www.totalbp.com/information/69/green-building-council-indonesia/id>.
- Pujawan, I. N. (2010) *Supply Chain Management*. Edisi Kedu. Surabaya: Guna Widya.
- Purnomo, H. (2004) *Perencanaan dan Perancangan Fasilitas*. Yogyakarta: Graha Ilmu.
- Rachmaniar, D. N., Sumantri, Y. and Yuniarti, R. (2016) 'Evaluation Of Consumer Goods Warehouse's Performance With Supply Chain Operation Reference and Scoring System', *REKAYASA DAN MANAJEMEN SISTEM INDUSTRI*, 3(11), pp. 1–9.
- Rai, D. *et al.* (2011) 'Assessment of CO2 Emissions Reduction in a Distribution Warehouse', *Energy*, 36(4), pp. 2271–2277.
- Ries, J. M., Grosse, E. H. and Fichtinger, J. (2016) 'Environmental impact of warehousing: a scenario analysis for the United States', *International Journal of Production Research*, 55(21), pp. 6485–6499. doi: 10.1080/00207543.2016.1211342.
- Riggs, J. L. (1986a) *Production System: Planning, Analysis, and Control*. Singapore: John

Wiley & Sons.

Riggs, J. L. (1986b) *Production System: Planning, Analysis, and Control*. Singapore: John Wiley & Sons.

Saaty, T. L. (1993) *Proses Hierarki Analitik Untuk Pengambilan Keputusan Dalam Situasi Yang Kompleks: Pengambilan Keputusan bagi Para Pemimpin*. Jakarta: PT. Pustaka Binaman Pressindo.

Saaty, T. and Vargas, L. (2012) 'Models, methods, concepts & applications of the analytic hierarchy process', ... *-Driven Demand and Operations Management Models*, 175, pp. 1–341. doi: 10.1007/978-1-4614-3597-6.

Setiawan, E. (no date) *Kamus Besar Bahasa Indonesia (KBBI), Hak Cipta Badan Pengembangan dan Pembinaan Bahasa (Pusat Bahasa)*. Available at: <https://kbbi.web.id/hierarki>.

Tan, K. S., Daud, A. M. and Sundaram, D. (2010) 'Sustainable enterprise modelling and simulation in a warehousing context', *Business Process Management*, 16(5), pp. 871–886.

Tompkins, J. A. and Smith, J. D. (1990) *The Warehouse Management Handbook*. McGraw-Hill Book Company.

Tompkins, J. A. and Smith, J. D. (1998a) *The Warehouse Management Handbook*. Second Edi. USA: Tompkins Press.

Tompkins, J. A. and Smith, J. D. (1998b) *The Warehouse Management Handbook*. Second Edi. USA: Tompkins Press.

Turban, E., Aronson, J. E. and Liang, T. . (2007) *Decision Support System and Intelligence Systems*. 7th edn. New Jersey: Prentice Hall. Available at: <https://doi.org/10.1017/CBO9781107415324.004>.

Undang Undang Republik Indonesia (2014) 'Undang Undang No. 3 Tahun 2014 tentang Perindustrian'.

Warman, J. (1981) *Manajemen Pergudangan Alih Bahasa Begjdomuljo*. Jakarta: Sinar Harapan.

Wind, Y. and Saaty, T. L. (1980) 'Marketing Applications of the Analytic Hierarchy Process.', *Management Science*, 26(7), pp. 641–658. doi: 10.1287/mnsc.26.7.641.

Yosan, B. (2015) *Modul Elearning 13 Metode Omax*. Jakarta: Universitas Mercubuana.

Yu, H., Zheng, B. Y. and Zheng, W. (2008) 'Understanding User Behavior in Large-Scale Video-on-Demand Systems', *Innovation together: Microsoft Research Asia academiv research collaboration*.